

UNIVERSITY OF VIRGINIA



HEALTH
SCIENCES
CENTER

CHILDREN'S MEDICAL CENTER

DEPARTMENT OF PEDIATRICS

June 21, 1993

Peter Heymann, M.D.
Associate Professor of Pediatrics
Chief, Allergy Division
MR4/2017

Dear Peter:

I am very excited about your studies on the development of inhalant allergy and asthma in young children. As you know, my laboratory as well as the CHRC Molecular Core Lab have been performing in situ hybridization and immunocytochemistry for the detection of renin, angiotensinogen, AT1 receptor, and other mRNAs in tissue sections and isolated cells. We will be happy to help you with adapting these techniques to the detection of RSV, rhinovirus RNAs, tryptase and ECP. My laboratory as well as the molecular core laboratory will be completely at your disposal for these purposes. In addition, we are currently utilizing in situ PCR for the detection of rare transcripts. If the need arises we will also be happy to help you set up this technique.

Sincerely,

R. Ariel Gomez, M.D.
Associate Professor of Pediatrics
Chief, Pediatric Nephrology
Program Director, CHRC

RAG/bb

CHARLOTTESVILLE, VIRGINIA 22908

2028388191